

FIG. 2A

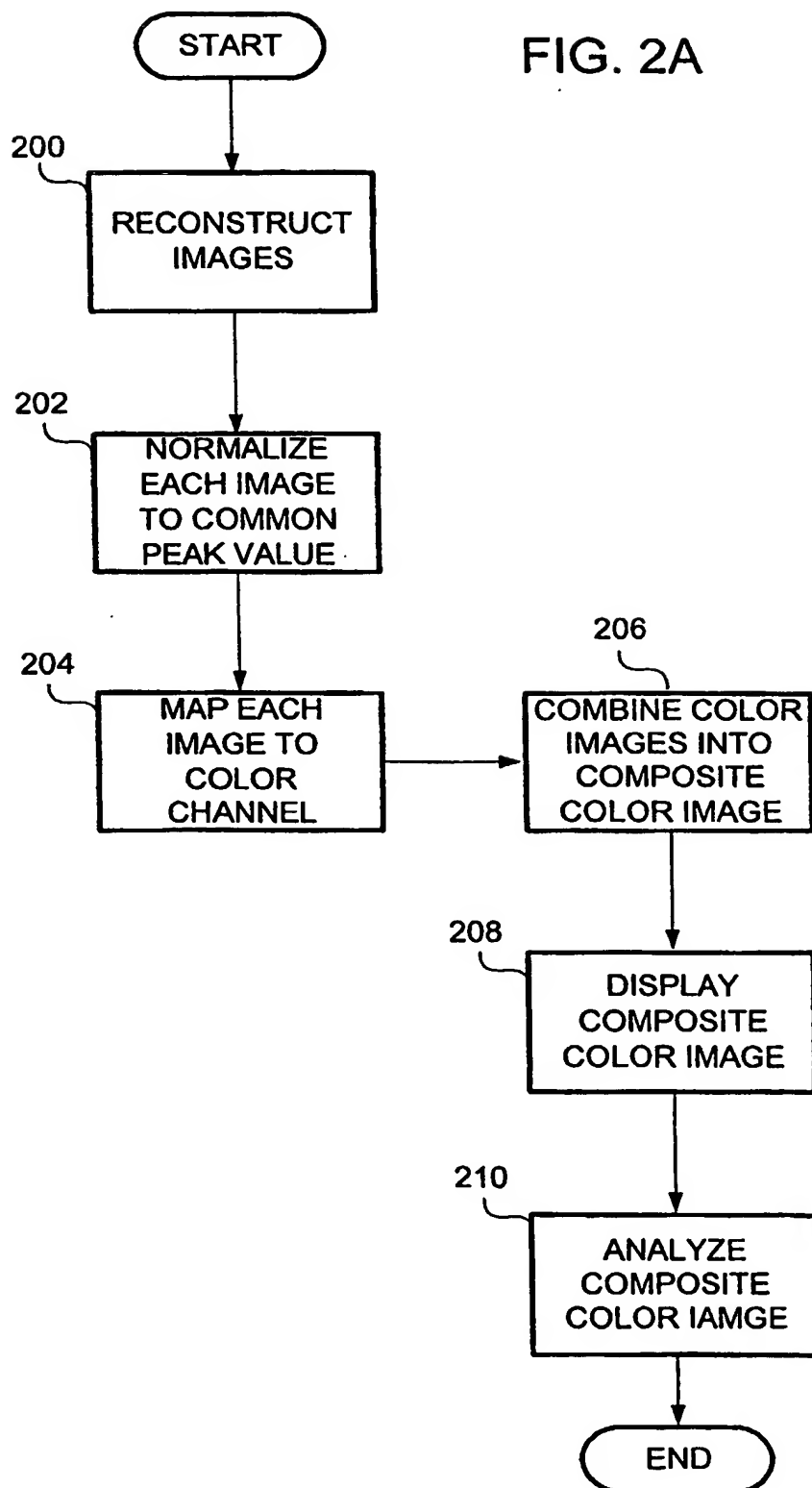
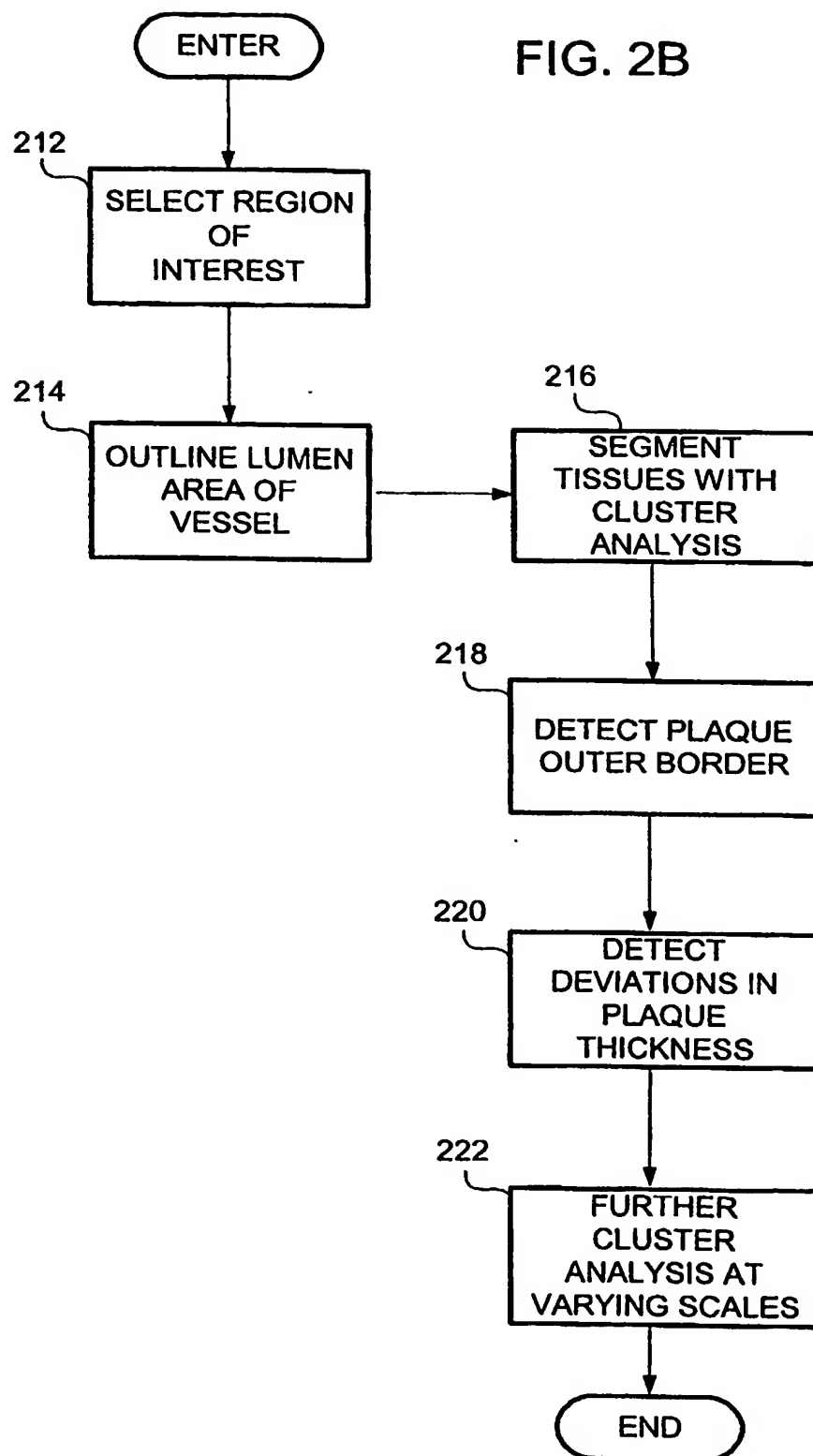


FIG. 2B



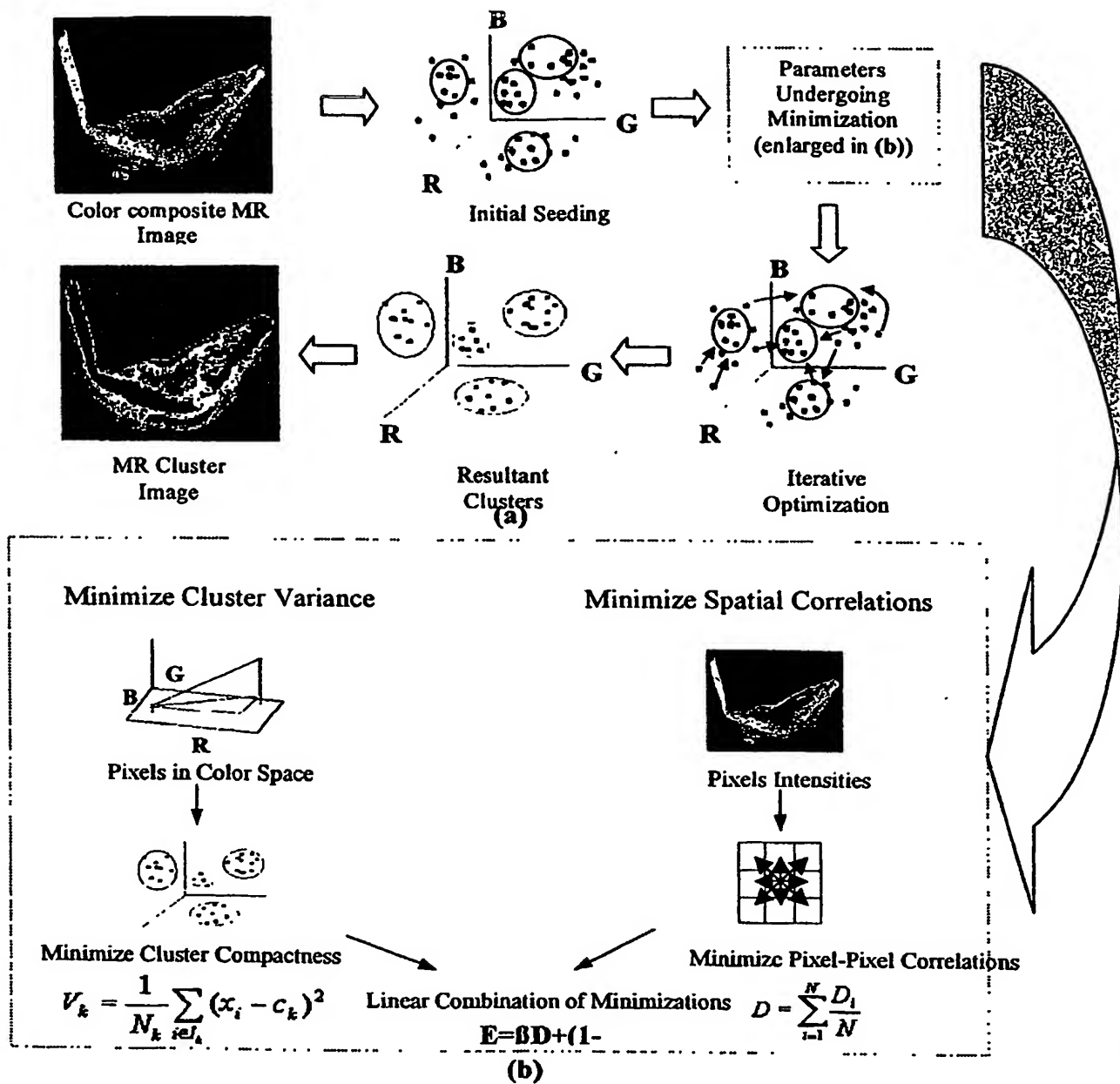


FIG. 3

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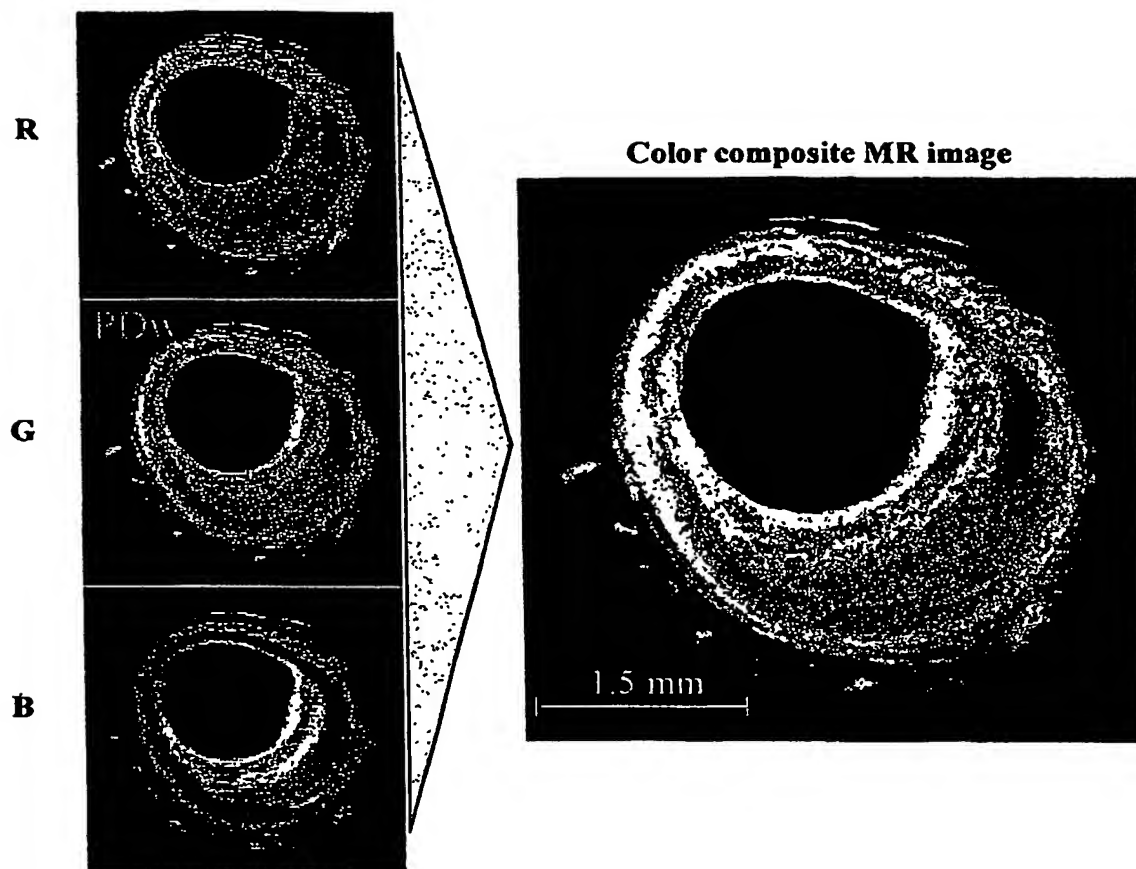
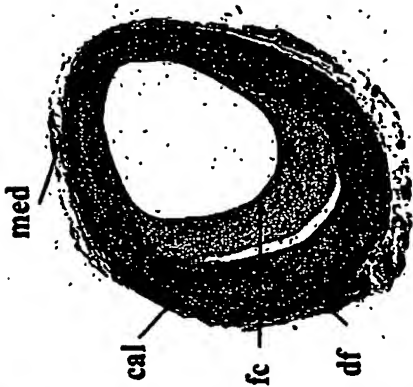
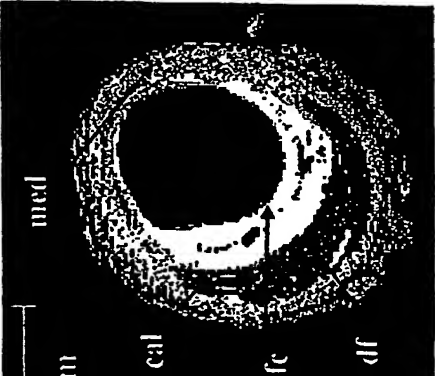


FIG. 4

CME Pathology



MR cluster image



Color Composite MR image

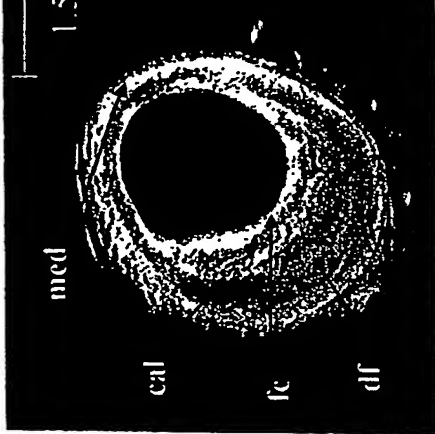
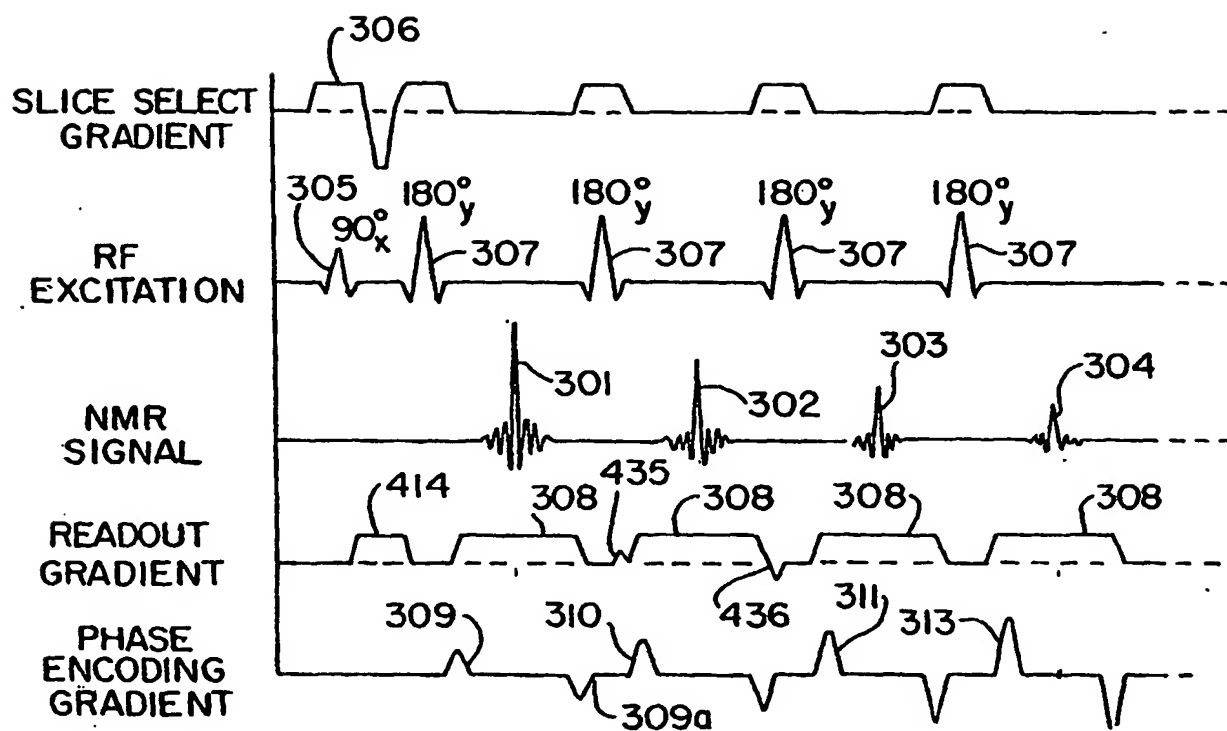


FIG. 5

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FIG. 6



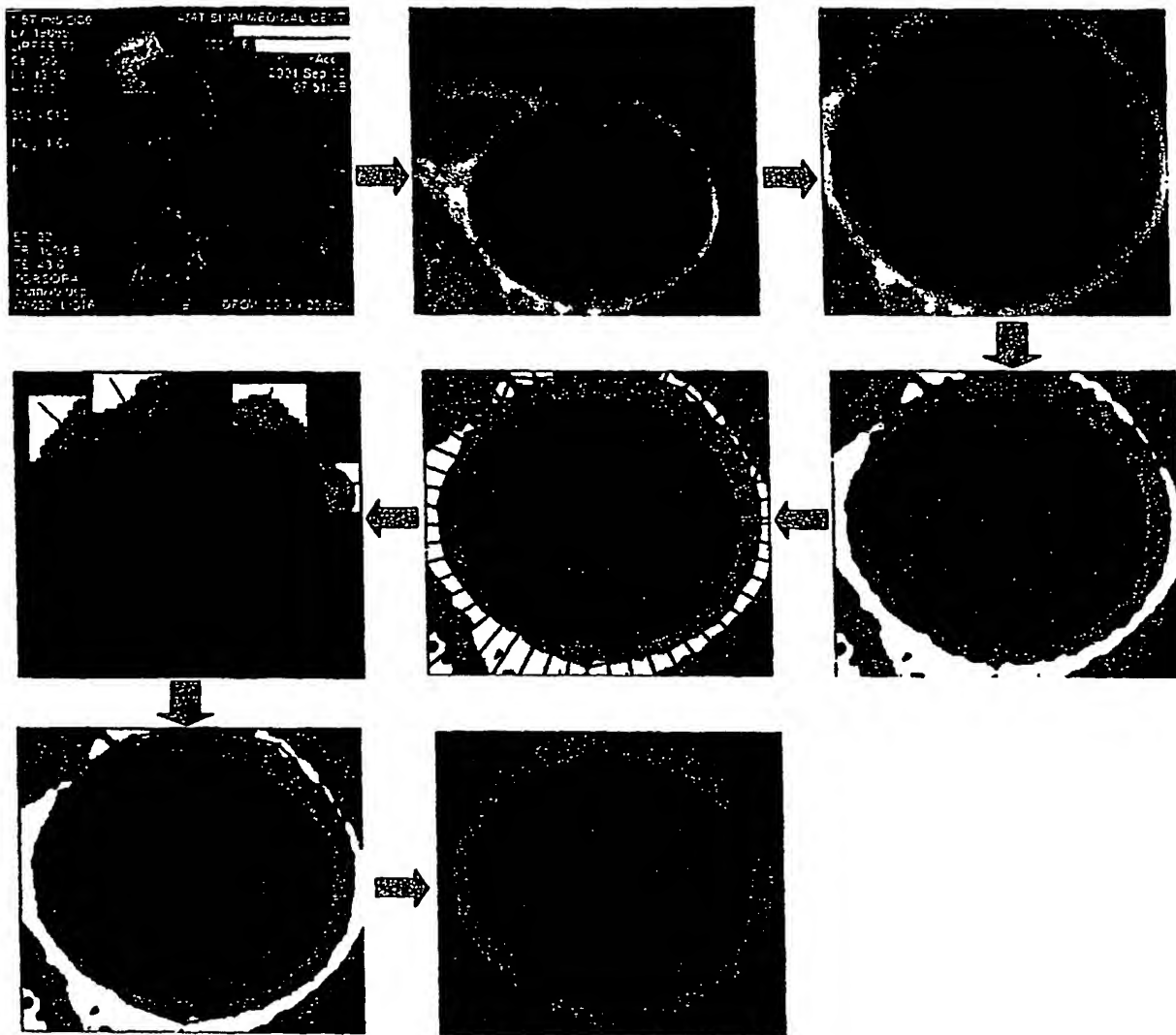


FIG. 7

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FIG. 8

Tissue Type	Loose Fibrous, N=11			Media, N=22			Fibro-cellular, N=20			Lipid/necrotic core, N=7			Thrombus, N=3			Dense fibrous, N=11		
	r	bias	lim	r	bias	lim	r	bias	lim	r	bias	lim	r	bias	lim	r	bias	lim
Comparison Type																		
Histopathology Tracing & Cluster-analyzed MRI	.78	2%	±8%	.84	0%	±8%	.89	0%	±6%	.76	2%	±6%	.98	3%	±3%	.83	1%	±5%
Histopathology Tracing & Cluster-analyzed MRI Reduced resolution	.69	3%	±9%	.61	2%	±11%	.55	5%	±13%	.77	0%	±6%	.85	4%	±4%	.74	3%	±9%
Histopathology Tracing & Color-space Matching	.58	4%	±9%	.51	4%	±14%	.40	2%	±9%	.37	6%	±11%	.60	4%	±7%	.23	2%	±11%